

18-OCT-2004 22:10 From:

To:USPTO

P.1/9

**Reches Patents**  
North Union Street, Suite 100  
Alexandria  
VA, 22314

**RECEIVED  
CENTRAL FAX CENTER**

JUN 18 2007

Tel: 703-838-5568 Fax: 703-683-4707

June 17, 2007

To: **Commissioner for Patents**  
US Patent and Trademark Office  
Mail Stop Non-fee Amendment  
Fax: 571-273-8300

Ref:  
Application No: 10/643,108  
Filing Date: August 18, 2003  
Docket No. 5579/4  
Our: 1238-wisair

Re: Response to the Office Action

Please note the attached:

1. Response to the Office Action of January 16 2007.
2. Credit Card Payment Form – For extension within two month: Sum of 225\$

Yours Sincerely  
  
Oren Reches  
Reches Patents

**BEST AVAILABLE COPY**

1/9 pages -  
CFC received 4 pages  
missing 5 pages

18-OCT-2004 22:22 From:

To: USPTO

P.3/9

**RECEIVED  
CENTRAL FAX CENTER**

JUN 18 2007

*IN THE UNITED STATES PATENT AND TRADEMARK OFFICE*

Application No.: 10/643,108

Applicant: Shir, Gadi

Filed: August 18, 2003

Art Unit: 2611

Examiner: Ettihadieh, Aslan

Docket No.: 5579/4

Confirmation No.:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage in an envelope addressed to the Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450.

on \_\_\_\_\_  
Date of Deposit

\_\_\_\_\_  
Name of Person Mailing Correspondence

\_\_\_\_\_  
Signature Date

Mail Stop Non-fee Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Dear Sirs

In response to the Office Action of January 16 2007 please review the following remarks/arguments.

The amended claims start on page 2.

Comments/remarks start on page 5.

Fees for an extension of two months are paid.

06/18/2007 TL0111 00000014 10643108

01 FC:2252

225.00 0P

**BEST AVAILABLE COPY**

18-OCT-2004 22:10 From:

To: USPTO

P.4/9

1. (Currently amended) A method for transmitting information using ultra-wide band transmission, the method comprising: allocating, for signal transmission, each of a plurality of frequency sub-bands; [and] sending an ultra-wide band transmission comprising the information by transmitting a burst symbol cycle signal over each of the

BEST AVAILABLE COPY